

1	File Name	Saxena SLFSR PlateRun.pcrd					
2	Created By User	admin					
3	Notes						
4	ID						
5	Run Started	05/12/2025 22:03:00 UTC					
6	Run Ended	05/12/2025 23:30:32 UTC					
7	Sample Vol	20					
8	Lid Temp	105					
9	Protocol File Name	SLFSR Protocol.prc1					
10	Plate Setup File Name	Saxena 96WellPlate (SLFSR).pltd					
11	Base Serial Number	BR005011					
12	Optical Head Serial Number	788BR04937					
13	CFX Maestro Version	4.1.2433.1219.					
14							
15	Well group	All Wells					
16	Amplification step	3					
17	Melt step	5					
18							
19							
20	Well	Fluor	Target	Content	Sample	Cq	Starting Quantity (SQ)
21	A01	SYBR		NTC	8	27.25	N/A
22	A02	SYBR		NTC	16	29.32	N/A
23	A03	SYBR		NTC	24	27.86	N/A
24	A04	SYBR		NTC	32	26.98	N/A
25	A05	SYBR		NTC	40	26.47	N/A
26	A06	SYBR		NTC	48	30.51	N/A
27	A07	SYBR		NTC	56	N/A	N/A
28	A08	SYBR		NTC	64	N/A	N/A
29	A09	SYBR		NTC	72	22.60	N/A
30	A10	SYBR		NTC	80	N/A	N/A
31	A11	SYBR		NTC	Blank	N/A	N/A
32	A12	SYBR		NRT	Blank1	N/A	N/A
33	B01	SYBR		NTC	7	26.20	N/A
34	B02	SYBR		NTC	15	27.25	N/A
35	B03	SYBR		NTC	23	29.02	N/A
36	B04	SYBR		NTC	31	27.20	N/A

37	B05	SYBR		NTC	39	27.24	N/A
38	B06	SYBR		NTC	47	32.79	N/A
39	B07	SYBR		NTC	55	N/A	N/A
40	B08	SYBR		NTC	63	N/A	N/A
41	B09	SYBR		NTC	71	22.57	N/A
42	B10	SYBR		NTC	79	N/A	N/A
43	B11	SYBR		NTC	Blank	N/A	N/A
44	B12	SYBR		NRT	C1	N/A	N/A
45	C01	SYBR		NTC	6	25.46	N/A
46	C02	SYBR		NTC	14	26.64	N/A
47	C03	SYBR		NTC	22	26.65	N/A
48	C04	SYBR		NTC	30	29.02	N/A
49	C05	SYBR		NTC	38	29.11	N/A
50	C06	SYBR		NTC	46	26.92	N/A
51	C07	SYBR		NTC	54	24.67	N/A
52	C08	SYBR		NTC	62	N/A	N/A
53	C09	SYBR		NTC	70	22.92	N/A
54	C10	SYBR		NTC	78	39.49	N/A
55	C11	SYBR		NTC	86	53.11	N/A
56	C12	SYBR		NRT	C2	N/A	N/A
57	D01	SYBR		NTC	5	30.79	N/A
58	D02	SYBR		NTC	13	29.07	N/A
59	D03	SYBR		NTC	21	25.08	N/A
60	D04	SYBR		NTC	29	30.29	N/A
61	D05	SYBR		NTC	37	27.44	N/A
62	D06	SYBR		NTC	45	26.39	N/A
63	D07	SYBR		NTC	53	N/A	N/A
64	D08	SYBR		NTC	61	58.53	N/A
65	D09	SYBR		NTC	69	23.07	N/A
66	D10	SYBR		NTC	77	N/A	N/A
67	D11	SYBR		NTC	85	22.76	N/A
68	D12	SYBR		NRT	C3	N/A	N/A
69	E01	SYBR		NTC	4	37.34	N/A
70	E02	SYBR		NTC	12	24.92	N/A
71	E03	SYBR		NTC	20	29.54	N/A
72	E04	SYBR		NTC	28	29.68	N/A
73	E05	SYBR		NTC	36	26.05	N/A
74	E06	SYBR		NTC	44	43.03	N/A
75	E07	SYBR		NTC	52	N/A	N/A
76	E08	SYBR		NTC	60	27.20	N/A
77	E09	SYBR		NTC	68	23.81	N/A
78	E10	SYBR		NTC	76	34.43	N/A
79	E11	SYBR		NTC	84	N/A	N/A
80	E12	SYBR		Std	5UL	54.72	1.000E+06
81	F01	SYBR		NTC	3	30.17	N/A
82	F02	SYBR		NTC	11	25.69	N/A
83	F03	SYBR		NTC	19	27.22	N/A
84	F04	SYBR		NTC	27	24.37	N/A
85	F05	SYBR		NTC	35	28.26	N/A

86	F06	SYBR		NTC	43	39.42	N/A
87	F07	SYBR		NTC	51	N/A	N/A
88	F08	SYBR		NTC	59	N/A	N/A
89	F09	SYBR		NTC	67	23.10	N/A
90	F10	SYBR		NTC	75	21.73	N/A
91	F11	SYBR		NTC	83	22.00	N/A
92	F12	SYBR		Std	2.5UL	43.14	1.000E+06
93	G01	SYBR		NTC	2	28.84	N/A
94	G02	SYBR		NTC	10	27.45	N/A
95	G03	SYBR		NTC	18	33.03	N/A
96	G04	SYBR		NTC	26	29.30	N/A
97	G05	SYBR		NTC	34	27.09	N/A
98	G06	SYBR		NTC	42	26.17	N/A
99	G07	SYBR		NTC	50	N/A	N/A
100	G08	SYBR		NTC	58	30.08	N/A
101	G09	SYBR		NTC	66	N/A	N/A
102	G10	SYBR		NTC	74	23.35	N/A
103	G11	SYBR		NTC	82	38.21	N/A
104	G12	SYBR		Std	1UL	34.23	1.000E+06
105	H01	SYBR		NTC	1	29.83	N/A
106	H02	SYBR		NTC	9	29.81	N/A
107	H03	SYBR		NTC	17	31.70	N/A
108	H04	SYBR		NTC	25	26.71	N/A
109	H05	SYBR		NTC	33	27.68	N/A
110	H06	SYBR		NTC	41	28.36	N/A
111	H07	SYBR		NTC	49	36.78	N/A
112	H08	SYBR		NTC	57	46.23	N/A
113	H09	SYBR		NTC	65	36.91	N/A
114	H10	SYBR		NTC	73	22.91	N/A
115	H11	SYBR		NTC	81	23.20	N/A
116	H12	SYBR		NRT	Blank2	N/A	N/A